

P21389.A01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Anil DANG et al.

Serial No : Not Yet Assigned

Filed : Concurrently Herewith

For : A METHOD FOR IMPARTING KNOWLEDGE

PRELIMINARY AMENDMENT

Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

Prior to calculation of the filing fees and the examination of the above-identified patent application on the merits, the Examiner is respectfully requested to amend the specification and claims as follows:

IN THE SPECIFICATION

Please insert the following paragraph on page 5, before “**Detailed description of the Invention**”:

Brief description of the Drawing

Fig. 1 is a flow chart of an embodiment of the present invention.

IN THE CLAIMS

Please amend the claims as follows (a marked-up copy of the claim amendments is provided as an attachment to this Amendment):

P21389.A01

3. (Amended-Clean Text) A method as claimed in claim 1 wherein the first source of knowledge is an instructor.

13. (Amended-Clean Text) A system as claimed in claim 11 wherein the first means of knowledge is an instructor.

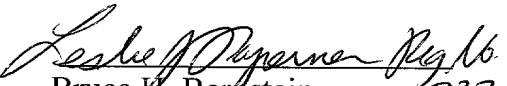
15. (Amended-Clean Text) A system as claimed in claim 11 wherein the instructions imparted by the first means to the second and third means, are transmitted using means selected from transverse electromagnetic waves, electrical signals, coherent light signals, broadcasting signals.

REMARKS

By the above amendment, the specification has been amended to add a brief description of Fig. 1 and the claims have been amended to delete multiple dependency.

If there should be any questions, the Examiner is invited to contact the undersigned at the telephone number listed below.

Respectfully submitted,
Anil DANG et al.


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MARKED-UP COPY OF AMENDED CLAIMS

3. (Amended) A method as claimed in claim 1 [or 2] wherein the first source of knowledge is an instructor.

13. (Amended) A system as claimed in claim 11 [or 12] wherein the first means of knowledge is an instructor.

15. (Amended) A system as claimed in claim 11 [or 12] wherein the instructions imparted by the first means to the second and third means, are transmitted using means selected from transverse electromagnetic waves, electrical signals, coherent light signals, broadcasting signals.